University Of Jordan

Introduction To Management
Thirteen Edition

Chapter 4:

External enviroment and organizational culture

Done By : Lujain Jubran

2018/2019

**Pixels** 

Good Luck

250 x offshoring sout storing of jobs to foreign location	1
exelt Reshoring: the movement of jubs from foregin	
dell location back to domestic ones.	
*2 x legal political Conditions.	
( immigration reform · education reform · health Gare reform)	,
	,
*These Conditions reflect current and proposed laws and	
regulation government policies and the philosophy and	
objectives of Political Parties.	
الرقابة الما المراق الما المراق الما المراق الما المراق الما المراق الما الما الما الما الما الما الما ال	
* * Internet consorship : deliberate blockage and den	ial
of public access to information poded on the internet.	
· For example & Giosgle - Yahoo - Twitter,	
*3* Sociocultural Conditions.	
The general environment as demographics and norm	s of a
Society or region , as well as social values pertaining t	5
Such things as employment, gender roles thics human	riahts
and lifestyle.	J.v.2
امر اج لاجهالي.	
*Generational Cohorts: Consist of people born within	
few years of one another and who experince	9
Somewhat Similar lif events during their formative	
Similar its evening their formative	tans.
	0

Subject Sup	Date -	No.	
- Colo		1	
* dolder generations are	"digital immigra	nts -ownor	ad
to learn technology the	younger millennia	15.	L*
* Gen Ys, & Greneration	-o gew up as "dig	itulnatives" i	n_
tech nology enriched hor	nes , Schools , and fr	iendship enviro	ment
* Characteristics often	used to digital no	utives include	8
-case of multitaskin	q		
-desire for immedia	Le grafification		
-Continuous Contact u	ith others.		<u> </u>
- less Concern with kno	owing thing.		
·		4	
- *4* Technological Combi	tions		
- Continuing wave of soci	al media application	ns for the	
workplace ranges from neu	, Product developmen	t and advertis	sing
to employee networking	ng and data Sharir	ry to virtual	
meetings and always	avilable chat.	J	
*5* Natural environmer	t Conditions.		
o'disaster - a nuclear	- Plant failure o mo	zjor oil spill	2_
emmous hurricane.	But concerns for +	he status and	
Preservation of our na	tural environment and	ever presen	Ł_
and alphal			
• calls for being "carbon	neutral "green " "a	sustainable "	
* DeoDle and onganitation	worker harder to :		
reduce water Consumption	gout back waste gi	ncreas recurling	
- my rove energy efficience	g Consume more	local Produce	9.
eliminate follution.	,		_
	NOTE	в о о к	

المبادي المبادي
* Disruptive innovation: Creats Products or services
mak Decome so wickly used that they largely replace
Prior Practices and Competitors.
ad Suly 1
* Sustainability: Commitment to protect the rights of
Present and luture generation as stakeholders of the
world's resources
مع المراجعة
1. Sustainable development : use environmental resources
to support societal needs today while also preserving
and protecting them for future generation.
· Environmental Capitalor natural Capital : natural
resources atmoshere, land, water and minerals that
Sustain life and Produce gods and services for Society.
194 The triple bottom line; economic Social environmental
Derformance of organization.
Planet. SP's of orgaizational performance profit people,
Planet. Ein xi
Children Col man
20 Sustainable Dusinessi operates in ways that meet
the needs of Customer while protecting on a admission
the well being of our retural environment.
N. O. T. D.

## BELF-TEST 4

## Multiple:ChalceQuestions

(c) value-driven, service-driven

(d) product, process

7. Micro-credit lending that makes it possible for pour peo-1. The general environment of an organization would include ple to get small loans so they can start small busin an example of a business model innovation that is also a (a) population demographics innovation. (b) activist groups (a) social business (c) competitors (b) technological (d) customers (c) disruptive 2. Internet censorship faced in foreign countries by firms such (d) green as Google is an example of how differences in Two dimensions that determine the level of envi factors in the general environment can cause complications uncertainty are the number of factors in the external for global business executives. of these factors. (a) economic (c) natural environment (a) location (b) legal-political (b) rate of change (d) demographic (c) importance 3. If the term offshoring describes outsourcing of work and jobs to (d) interdependence foreign locations, what is it called when firms like Caterpillar 9. One of the ways that corporations might better take into move jobs back into the United States from foreign locations? account their responsibility for being good environmental citi-(a) protectionism (c) disrupting zens is to redefine the notion of profit to: Profit = Reve (b) reshoring (d) upscaling Cost of Goods Sold -(a) operating expenses Work preferences of different generations and public values (b) dividends over things like high pay for corporate executives are exam-(c) costs to society ples of developments in the\_ environment of (d) loan interest organizations. The three P's of organizational performance are Profit, People. (a) task (c) socio-cultural (b) specific (d) economic (a) Philanthropy A business that has found ways to use technology to outper-form its rivals in the marketplace can be said to have gained (b) Principle (c) Potential (d) Planet (a) environmental capital JI. What organizational stakeholder must be considered in any serious discussion about how a firm can better fulfill its obli-(b) competitive advantage (c) sustainable development gations for sustainable development? (d) environmental certainty. (a) owners or investors (b) customers 6. Apps for an Apple IPhone or a Google Android phone are (c) suppliers innovations, whereas the use of examples of (d) future generations robotics in performing manufacturing tasks previously done by humans is an example of 72. The first step in Hamel's wheel of innovation is (a) cost-benefit, process gainigimi (a) (b) product, cost-benefit (b) assessing .

## اسئلة نهاية الشابتر

(c) experimenting(d) scaling

ص 1

13. When a medical device is developed in India so that it can sell at a low price and still deliver high-quality results, and then that device is transferred for sale in the United States also at a low price, this is an example of \_\_\_\_\_ (a) trickle-down innovation (b) disruptive innovation (c) reverse innovation (d) sustainable innovation 14. What term is used to describe the world's supply of natural resources, such as land, water, and minerals? (a) sustainable development (b) global warming (c) climate justice (d) environmental capital 15. Health insurance for employees, flexible work hours to balance work and family responsibilities, and programs to help employees deal with stress in their lives, are ways organizations might try to improve their accomplishments in respect (a) profits (b) human sustainability

(c) innovation (d) natural capital

ص 2